

OFFICE OF THE MARION COUNTY SURVEYOR

SECTION RECORD CORNER

SECTION 32 TOWNSHIP 16 RANGE 5

DATE: 7-19-02 11-20-07

PARTY CHIEF: Kiste Wilcoxon

CREW: \_\_\_\_\_

TYPE OF MARKER: Harrison Fd

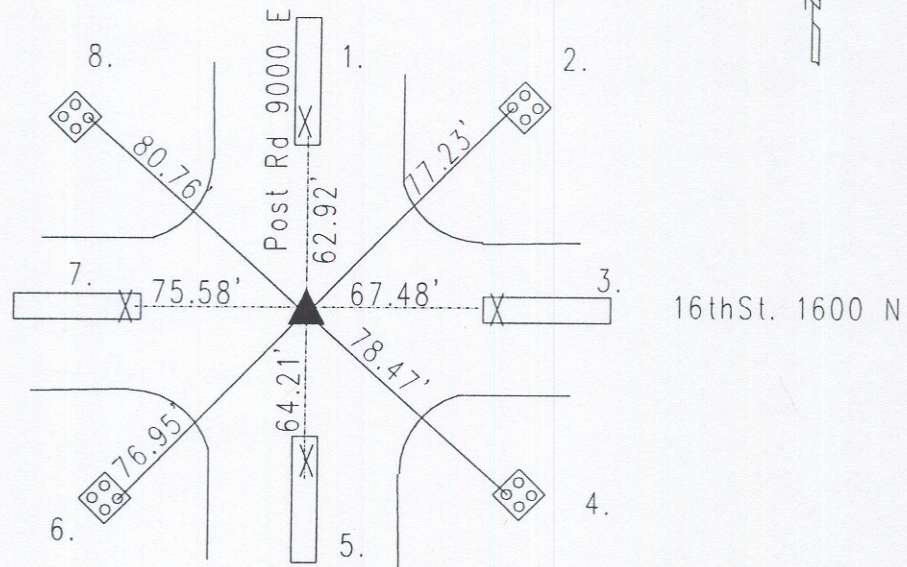
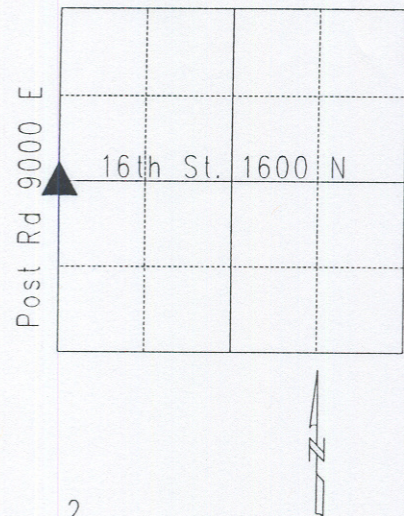
METHOD OF ESTABLISHMENT: County: 8-3-97

IN. S.P.C. E ZONE NAD '83

NAME: 16053204

N: 504187.0070(m)

E: 70650.1160(m)



Corner originally set as a post in 1820 by John Hendricks with the following witnesses: 18" beech bearing south 27 degrees, thence east 12 links; and a 16" dogwood bearing north 29 degrees, thence west 26 links. (M.C. Atlas p. 15) A survey by Wm. P. Smith on June 10, 1869 indicates a large rock with the following witnesses bearing north 84 degrees, thence east 52 links. (Warren Legal Book p.39) Corner referenced by MCS in 1943 and called a brass plug in cast iron box. Corner referenced by Burres on 6/17/48 and called a brass plug in cast iron box. Corner referenced by Unversaw on 2/17/55 and called a brass plug in cast iron box. Corner referenced by Baden on 8/4/55 and called a brass plug in cast iron box. Corner referenced by Monroe on 11/5/60 and called a brass plug in cast iron box. Corner referenced by Schmidt on 7/17/61 and called a brass plug in box. Corner referenced by Burres on 7/5/62 and called a brass plug in box. Corner referenced by Burres on 8/19/64 and called a brass plug in box. Corner referenced by Day on 7/7/69 and called a brass plug in box. Corner referenced by SeFranka on 8/2/72 and called a brass plug. Corner referenced by Fortner on 4/7/75 and called a brass plug. Corner referenced by Gries on 7/18/88 and called a brass plug. Corner referenced by Wilcoxon on 4/7/92 and called a brass plug. Corner referenced by Wilcoxon on 8/3/97 and called a brass plug. Corner excavated by Whiteside on 7/18/02 and a brass plug was found 10" down. A 2" by 2" wood stake was found 22" down. A # 205 cast iron Harrison Monument

1.	62.92'	Due N cut 'x' in median
2.	77.23'	Cut 'x' in westerly bolt of signal pole base
3.	67.48'	Due E cut 'x' in median
4.	78.47'	Cut 'x' in westerly bolt of signal pole base
5.	64.21'	Due S cut 'x' in median
6.	76.95'	Cut 'x' easterly bolt of signal pole base
7.	75.58'	Due W cut 'x' in median
8.	80.76'	Cut 'x' easterly bolt of signal pole base